








Figure 9-13

CRYSTAL CLASTS GEOMETRY	TEXTURAL SPECTRUM	STRUCTURES
<p>PRISMS ROD</p>  <p>BLADES DISCOIDS</p>  <p>PRISMS DOMES SPHEROIDS</p>  <p>GROWTH V ATTRITION (SOLUTION)</p>	<p> GRAINSTONE</p> <p> PACKSTONE</p> <p> WACKESTONE</p> <p> (GYPSUM) (ARGONITE) (CLAY) MUDSTONE SILTSTONE (ABRAISION)</p>	<p>LAMINATION</p> <p>BEDDING</p> <p>RIPPLE MARKS</p> <p>SCOUR & FILL</p> <p>CURRENT</p> <p>LAYERING</p> <p>GRADING</p>